

Message

From: Maraldo, Dean [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8076BC00B04C4AC1A4E608822A0DED7D-DMARALDO]
Sent: 9/18/2017 2:50:24 PM
To: Moe, Tom A [tmoe@uss.com]
Subject: RE: List of analytes for Minntac seep samples

Tom: here's the list. Thanks again for taking the time to show us around.

Laboratory: Total metals¹; total alkalinity; hardness; anions (bromide; chloride; fluoride; sulfate); mercury (EPA 245.1); TSS/TDS.

Field parameters: pH, dissolved oxygen, specific conductance, and temperature.

¹Total Metals includes Al, Sb, As, Ba, Be, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Mo, Ni, P, Se, Ag, Na, Sr, Tl, Sn, Ti, V, Zn.

- Dean

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From: Moe, Tom A [mailto:tmoe@uss.com]
Sent: Friday, September 15, 2017 8:53 AM
To: Maraldo, Dean <Maraldo.Dean@epa.gov>
Cc: Williams, Eric C <ewilliams@uss.com>; Bartovich, Chrissy L <clbartovich@uss.com>
Subject: List of analytes for Minntac seep samples

Dean,

I didn't get a chance to write down the list of analytes that will be run on the seep-related samples that you and Jonathon collected at U. S. Steel Minntac this week. Would you send that list to me please? Thank you.

Tom Moe
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